

INFORMATION DISCLOSURE

STATEMENT BY APPLICANT
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Application No. 1 20/000 001

Application Number	09/890,836
Filing Date	August 3, 2001
First Named Inventor	Andrew Bett
Group Art Unit	1648
Examiner Name	Hill, Myron G.
Attorney Docket Number	20377YP

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner
Signature

John Dill

Date Considered

1/7/04

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AUG 12 2003
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OTHER NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.
VH	A	Hierholzer et al., "Adenoviruses from Patients with AIDS: A Plethora of Serotypes and a Description of Five New Serotypes of Subgenus D (Types 43-47)", The Journal of Infectious Diseases, Vol. 158, No. 4, pp. 804-813 (October 1998)
	B	Hitt et al., "Human Adenovirus Vectors for Gene Transfer into Mammalian Cells", Advances in Pharmacology, Vol. 40, pp. 137-206 (1997)
	C	Mitani et al., "Rescue, propagation, and partial purification of a helper virus-dependent adenovirus vector", Proc. Natl. Acad. Sci. USA, Vol. 92, pp. 3854-3858 (April 1995)
	D	Fisher et al., "Recombinant Adenovirus Deleted of All Viral Genes for Gene Therapy of Cystic Fibrosis", Virology, Vol. 217, pp. 11-22 (1996)
	E	Kochanek et al., "A new adenoviral vector: Replacement of all viral coding sequences with 28 kb of DNA independently repressing both full-length dystrophin and β -galactosidase", Proc. Natl. Acad. Sci. USA, Vol. 93, pp. 5731-5736 (June 1996)
	F	Parks et al., "A helper-dependent adenovirus vector system: Removal of helper virus by Cre-mediated excision of the viral packaging signal", Applied Biological Sciences, Vol. 93, pp. 13565-13570 (1996)
	G	Parks et al., "A Helper-Dependent System for Adenovirus Vector Production Helps Define a Lower Limit for Efficient DNA Packaging", Journal of Virology, Vol. 71, No. 4, pp. 3293-3298 (April 1997)
	H	Schiedner et al., "Genomic DNA transfer with a high-capacity adenovirus vector results in improved <i>in vivo</i> gene expression and decreased toxicity", Nature Genetics, Vol. 18, pp. 180-183 (February 1998)
	I	Arnold et al., "The promoter of the chicken cardiac myosin light chain 2 gene shows cell-specific expression in transfected primary cultures of chicken muscle", Nucleic Acids Research, Vol. 16, No. 6, pp. 2411-2429 (1988)
	J	Johnson et al., "Muscle Creatine Kinase Sequence Elements Regulating Skeletal and Cardiac Muscle Expression in Transgenic Mice", Molecular and Cellular Biology, Vol. 9, No. 8, pp. 3393-3399 (August 1989)
	K	Wang et al., "Positive and negative regulation of gene expression in eukaryotic cells with an inducible transcriptional regulator", Gene Therapy, Vol. 4, pp. 432-441 (1997)
	L	Schmid et al., "Bipartite Structure and Functional Independence of Adenovirus Type 5 Packaging Elements", Journal of Virology, Vol. 71, No. 5, pp. 3375-3384 (May 1997)
	M	Morsy et al., "An adenoviral vector deleted for all viral coding sequences results in enhanced safety and extended expression of a leptin transgene", Proc. Natl. Acad. Sci. USA, Vol. 95, pp. 7866-7871 (July 1998)
	N	Chartier et al., "Efficient Generation of Recombinant Adenovirus Vectors by Homologous Recombination in <i>Escherichia coli</i> ", Journal of Virology, Vol. 70, No. 7, pp. 4805-4810 (July 1996)
	O	Bett et al., "An efficient and flexible system for construction of adenovirus vectors with insertions or deletions in early regions 1 and 3", Proc. Natl. Acad. Sci. USA, Vol. 91, pp. 8802-8806 (September 1994)

Examiner Signature

Date Considered

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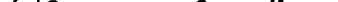
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